

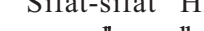
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.

9-15

Sifat-sifat HDPE antara lain sifat



baik, dan stabilitas dimensinya bagus.

A 10x10 grid of 100 small, stylized, black and white illustrations of various objects and animals, arranged in a grid pattern. The illustrations are small and detailed, featuring a variety of shapes and forms, including what appear to be animals, plants, and abstract shapes. The grid is composed of 10 rows and 10 columns, with each cell containing a single illustration. The illustrations are rendered in a simple, graphic style, using black outlines and white space to create a sense of depth and form. The overall composition is balanced and visually appealing, with the grid structure providing a clear framework for the diverse set of illustrations.

yang kecil dan tahan listrik (electrical isolator) perlu mempertimbangkan sifat

high density polyethylene murni, dan

adalah *Pre cipitated Calcium Carbonate*  
(PCC). *Pre cipitated Calcium Carbonate*

yang dikenal dengan calsite, dengan turunannya adalah skalenohedral, rhombohedral dan prismatic. Calcium

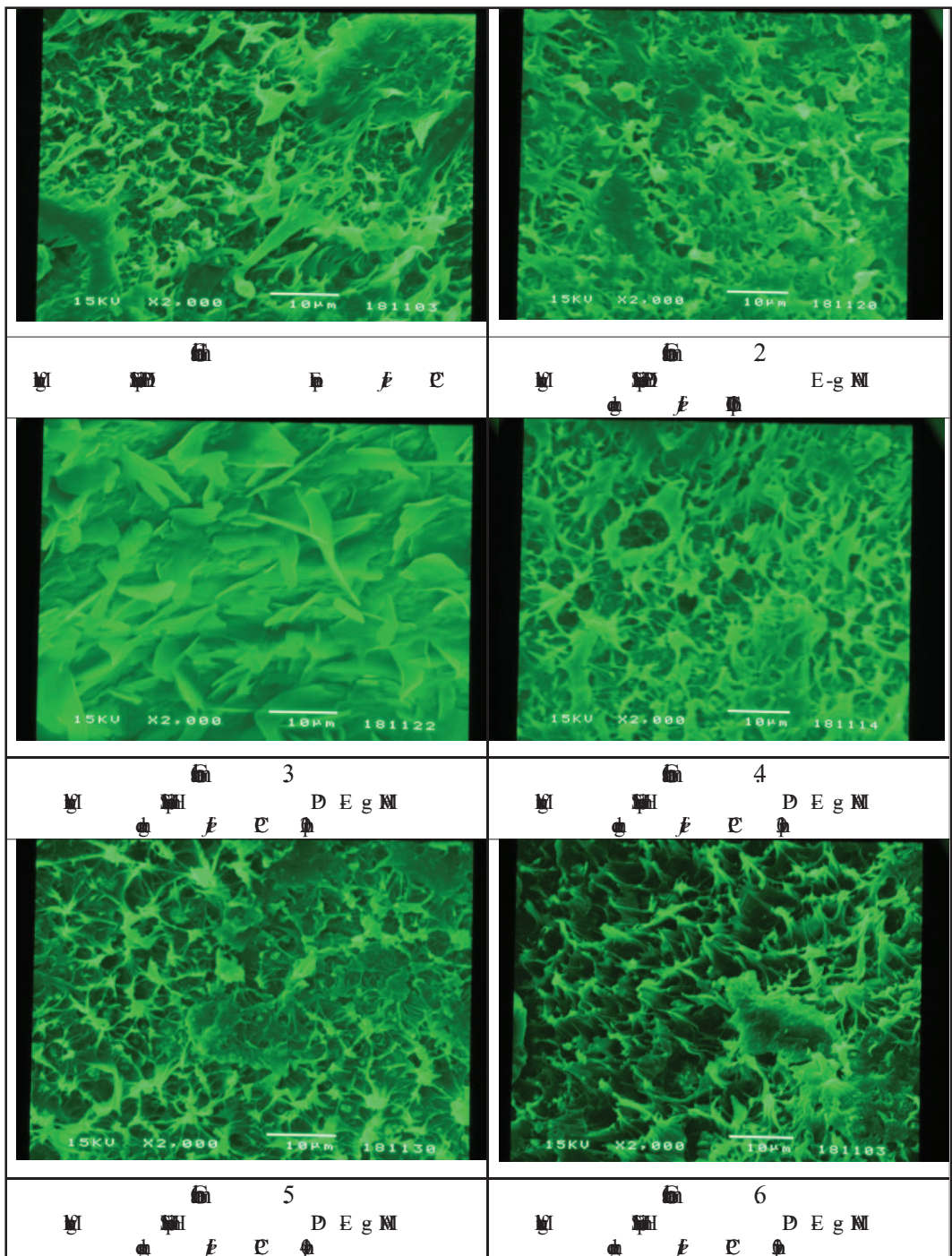
Pada pembuatan komposit perlu mekanik yang diinginkan. Bahan aditif

calcium karbonat dapat menghasilkan

perbandingan HDPE/PCC 100/0. Bahan

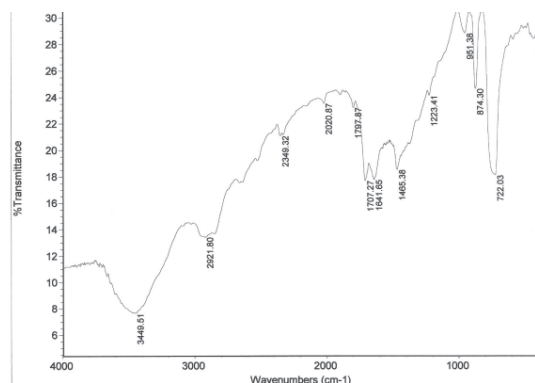
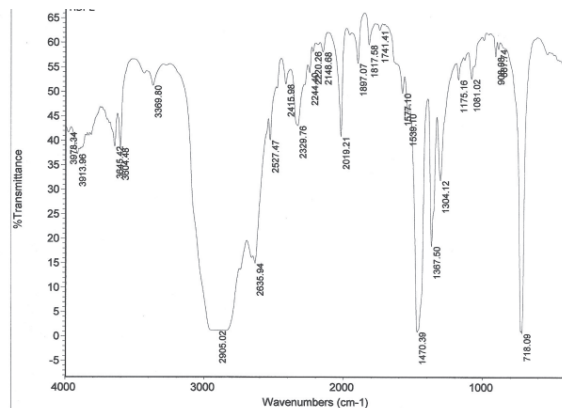
semua formula komposit HDPE/PCC  
1 sin 4

Morfologi komposite HDPE-g-MAH



1. The first image shows a porous, interconnected network structure. The second image shows a similar structure, but with a different morphology. The third image shows a more dense, interconnected network structure. The fourth image shows a more porous, interconnected network structure. The fifth image shows a more dense, interconnected network structure. The sixth image shows a more porous, interconnected network structure.

1.  $\frac{1}{2}$       2.  $\frac{1}{3}$       3.  $\frac{1}{4}$       4.  $\frac{1}{5}$       5.  $\frac{1}{6}$       6.  $\frac{1}{7}$       7.  $\frac{1}{8}$       8.  $\frac{1}{9}$       9.  $\frac{1}{10}$       10.  $\frac{1}{11}$       11.  $\frac{1}{12}$       12.  $\frac{1}{13}$       13.  $\frac{1}{14}$       14.  $\frac{1}{15}$       15.  $\frac{1}{16}$       16.  $\frac{1}{17}$       17.  $\frac{1}{18}$       18.  $\frac{1}{19}$       19.  $\frac{1}{20}$       20.  $\frac{1}{21}$       21.  $\frac{1}{22}$       22.  $\frac{1}{23}$       23.  $\frac{1}{24}$       24.  $\frac{1}{25}$       25.  $\frac{1}{26}$       26.  $\frac{1}{27}$       27.  $\frac{1}{28}$       28.  $\frac{1}{29}$       29.  $\frac{1}{30}$       30.  $\frac{1}{31}$       31.  $\frac{1}{32}$       32.  $\frac{1}{33}$       33.  $\frac{1}{34}$       34.  $\frac{1}{35}$       35.  $\frac{1}{36}$       36.  $\frac{1}{37}$       37.  $\frac{1}{38}$       38.  $\frac{1}{39}$       39.  $\frac{1}{40}$       40.  $\frac{1}{41}$       41.  $\frac{1}{42}$       42.  $\frac{1}{43}$       43.  $\frac{1}{44}$       44.  $\frac{1}{45}$       45.  $\frac{1}{46}$       46.  $\frac{1}{47}$       47.  $\frac{1}{48}$       48.  $\frac{1}{49}$       49.  $\frac{1}{50}$       50.  $\frac{1}{51}$       51.  $\frac{1}{52}$       52.  $\frac{1}{53}$       53.  $\frac{1}{54}$       54.  $\frac{1}{55}$       55.  $\frac{1}{56}$       56.  $\frac{1}{57}$       57.  $\frac{1}{58}$       58.  $\frac{1}{59}$       59.  $\frac{1}{60}$       60.  $\frac{1}{61}$       61.  $\frac{1}{62}$       62.  $\frac{1}{63}$       63.  $\frac{1}{64}$       64.  $\frac{1}{65}$       65.  $\frac{1}{66}$       66.  $\frac{1}{67}$       67.  $\frac{1}{68}$       68.  $\frac{1}{69}$       69.  $\frac{1}{70}$       70.  $\frac{1}{71}$       71.  $\frac{1}{72}$       72.  $\frac{1}{73}$       73.  $\frac{1}{74}$       74.  $\frac{1}{75}$       75.  $\frac{1}{76}$       76.  $\frac{1}{77}$       77.  $\frac{1}{78}$       78.  $\frac{1}{79}$       79.  $\frac{1}{80}$       80.  $\frac{1}{81}$       81.  $\frac{1}{82}$       82.  $\frac{1}{83}$       83.  $\frac{1}{84}$       84.  $\frac{1}{85}$       85.  $\frac{1}{86}$       86.  $\frac{1}{87}$       87.  $\frac{1}{88}$       88.  $\frac{1}{89}$       89.  $\frac{1}{90}$       90.  $\frac{1}{91}$       91.  $\frac{1}{92}$       92.  $\frac{1}{93}$       93.  $\frac{1}{94}$       94.  $\frac{1}{95}$       95.  $\frac{1}{96}$       96.  $\frac{1}{97}$       97.  $\frac{1}{98}$       98.  $\frac{1}{99}$       99.  $\frac{1}{100}$       100.  $\frac{1}{101}$       101.  $\frac{1}{102}$       102.  $\frac{1}{103}$       103.  $\frac{1}{104}$       104.  $\frac{1}{105}$       105.  $\frac{1}{106}$       106.  $\frac{1}{107}$       107.  $\frac{1}{108}$       108.  $\frac{1}{109}$       109.  $\frac{1}{110}$       110.  $\frac{1}{111}$       111.  $\frac{1}{112}$       112.  $\frac{1}{113}$       113.  $\frac{1}{114}$       114.  $\frac{1}{115}$       115.  $\frac{1}{116}$       116.  $\frac{1}{117}$       117.  $\frac{1}{118}$       118.  $\frac{1}{119}$       119.  $\frac{1}{120}$       120.  $\frac{1}{121}$       121.  $\frac{1}{122}$       122.  $\frac{1}{123}$       123.  $\frac{1}{124}$       124.  $\frac{1}{125}$       125.  $\frac{1}{126}$       126.  $\frac{1}{127}$       127.  $\frac{1}{128}$       128.  $\frac{1}{129}$       129.  $\frac{1}{130}$       130.  $\frac{1}{131}$       131.  $\frac{1}{132}$       132.  $\frac{1}{133}$       133.  $\frac{1}{134}$       134.  $\frac{1}{135}$       135.  $\frac{1}{136}$       136.  $\frac{1}{137}$       137.  $\frac{1}{138}$       138.  $\frac{1}{139}$       139.  $\frac{1}{140}$       140.  $\frac{1}{141}$       141.  $\frac{1}{142}$       142.  $\frac{1}{143}$       143.  $\frac{1}{144}$       144.  $\frac{1}{145}$       145.  $\frac{1}{146}$       146.  $\frac{1}{147}$       147.  $\frac{1}{148}$       148.  $\frac{1}{149}$       149.  $\frac{1}{150}$       150.  $\frac{1}{151}$       151.  $\frac{1}{152}$       152.  $\frac{1}{153}$       153.  $\frac{1}{154}$       154.  $\frac{1}{155}$       155.  $\frac{1}{156}$       156.  $\frac{1}{157}$       157.  $\frac{1}{158}$       158.  $\frac{1}{159}$       159.  $\frac{1}{160}$       160.  $\frac{1}{161}$       161.  $\frac{1}{162}$       162.  $\frac{1}{163}$       163.  $\frac{1}{164}$       164.  $\frac{1}{165}$       165.  $\frac{1}{166}$       166.  $\frac{1}{167}$       167.  $\frac{1}{168}$       168.  $\frac{1}{169}$       169.  $\frac{1}{170}$       170.  $\frac{1}{171}$       171.  $\frac{1}{172}$       172.  $\frac{1}{173}$       173.  $\frac{1}{174}$       174.  $\frac{1}{175}$       175.  $\frac{1}{176}$       176.  $\frac{1}{177}$       177.  $\frac{1}{178}$       178.  $\frac{1}{179}$       179.  $\frac{1}{180}$       180.  $\frac{1}{181}$       181.  $\frac{1}{182}$       182.  $\frac{1}{183}$       183.  $\frac{1}{184}$       184.  $\frac{1}{185}$       185.  $\frac{1}{186}$       186.  $\frac{1}{187}$       187.  $\frac{1}{188}$       188.  $\frac{1}{189}$       189.  $\frac{1}{190}$       190.  $\frac{1}{191}$       191.  $\frac{1}{192}$       192.  $\frac{1}{193}$       193.  $\frac{1}{194}$       194.  $\frac{1}{195}$       195.  $\frac{1}{196}$       196.  $\frac{1}{197}$       197.  $\frac{1}{198}$       198.  $\frac{1}{199}$       199.  $\frac{1}{200}$       200.  $\frac{1}{201}$       201.  $\frac{1}{202}$       202.  $\frac{1}{203}$       203.  $\frac{1}{204}$       204.  $\frac{1}{205}$       205.  $\frac{1}{206}$       206.  $\frac{1}{207}$       207.  $\frac{1}{208}$       208.  $\frac{1}{209}$       209.  $\frac{1}{210}$       210.  $\frac{1}{211}$       211.  $\frac{1}{212}$       212.  $\frac{1}{213}$       213.  $\frac{1}{214}$       214.  $\frac{1}{215}$       215.  $\frac{1}{216}$       216. <

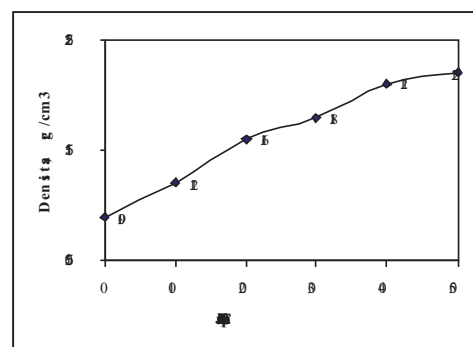







bending vibrations, yang merupakan

A 10x10 grid of musical notation symbols. The symbols are arranged in a pattern that suggests a musical score or a specific musical exercise. The symbols include various clefs (soprano, alto, tenor, bass), notes (quarter, eighth, sixteenth, half, whole), rests (quarter, eighth, sixteenth, half, whole), accidentals (sharps, flats, naturals), and other musical symbols (bar lines, repeat signs, etc.). The symbols are arranged in a way that they appear to be part of a larger musical composition, with some symbols appearing more frequently than others.



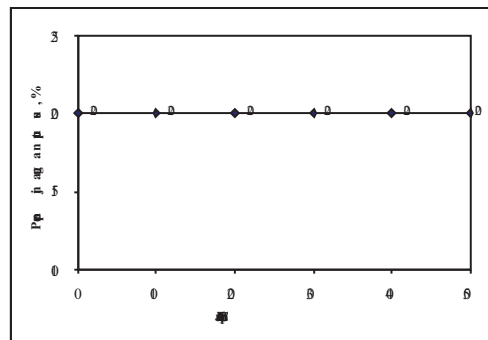
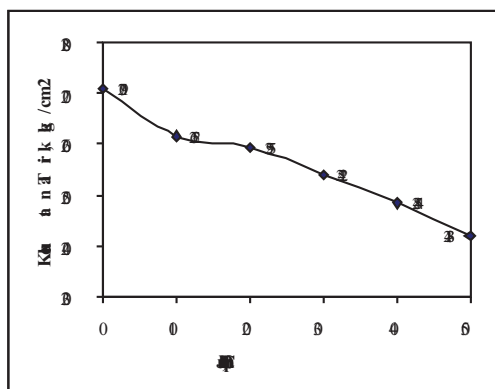
rheologi komposit HDPE dan  $\text{CaCO}_3$

ini disebabkan  $\text{CaCO}_3$  cenderung

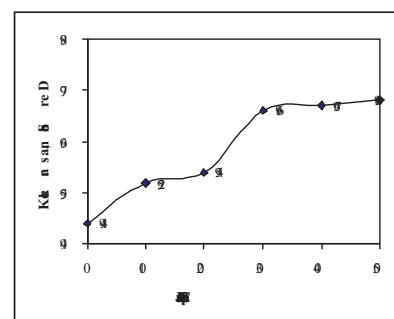
kenaikan densitas antara lain akan

Hasil uji kekuatan tarik komposit

HDPE sebagai matrik dan filler PCC



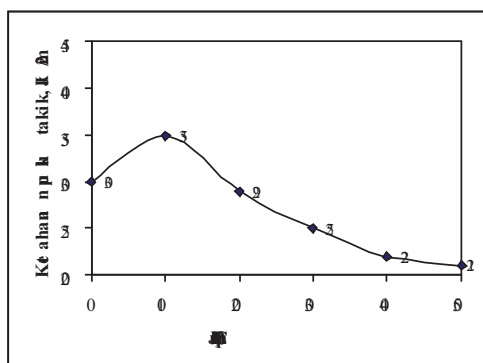
yang ditambahkan elastisitas komposit



Hasil uji ketahanan pukul takik

plastik akan semakin keras dan rigid.

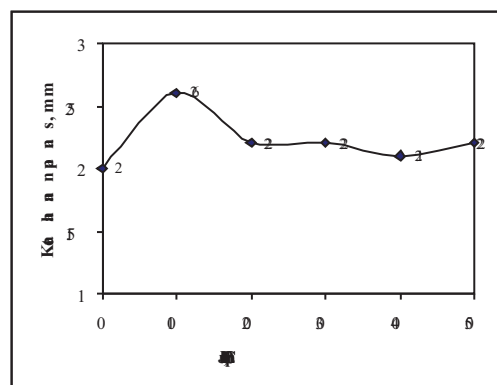
Hasil uji ketahanan pukul takik



Penambahan filler PCC 10 phr

Penambahan filler PCC 10 phr

Hasil uji ketahanan pukul takik



Hasil uji ketahanan pukul takik

Hasil uji ketahanan pukul takik

Hasil uji ketahanan pukul takik

Gambar 14 terlihat bahwa komposit

Hasil uji ketahanan pukul takik

Ketahanan terhadap api diuji berdasarkan SNI 04-65-2001 dengan



| $\frac{m}{n}$ | $\frac{m}{n}$ | $\frac{m}{n}$ |
|---------------|---------------|---------------|
| 0             | $\frac{0}{1}$ | $\frac{0}{1}$ |
| 1             | $\frac{1}{1}$ | $\frac{1}{1}$ |
| 2             | $\frac{2}{1}$ | $\frac{2}{1}$ |
| 3             | $\frac{3}{1}$ | $\frac{3}{1}$ |
| 4             | $\frac{4}{1}$ | $\frac{4}{1}$ |
| 5             | $\frac{5}{1}$ | $\frac{5}{1}$ |

[illegible]

100

| $\mathbb{Z}_m$<br>$\mathbb{Z}_n$ | $\mathbb{Z}_m$ | $\mathbb{Z}_n$                |
|----------------------------------|----------------|-------------------------------|
| 0                                | $\geq 4$       | $\mathbb{Z}_m$                |
| 1                                | $\geq 4$       | $\mathbb{Z}_m$ $\mathbb{Z}_n$ |
| 2                                | $\geq 4$       | $\mathbb{Z}_m$                |
| 3                                | $\geq 4$       | $\mathbb{Z}_m$                |
| 4                                | $\geq 4$       | $\mathbb{Z}_m$                |
| 5                                | $\geq 4$       | $\mathbb{Z}_m$                |

tembus. Hasil penelitian memenuhi

1 Pengamatan morfologi komposit



4

$\frac{1}{2} \ln$     $\frac{1}{2} \ln$     $\frac{1}{2} \ln$     $\frac{1}{2} \ln$     $\frac{1}{2} \ln$   
 $\frac{1}{2} \ln$     $\frac{1}{2} \ln$     $\frac{1}{2} \ln$     $\frac{1}{2} \ln$     $\frac{1}{2} \ln$   
 $\frac{1}{2} \ln$     $\frac{1}{2} \ln$     $\frac{1}{2} \ln$     $\frac{1}{2} \ln$     $\frac{1}{2} \ln$   
 $\frac{1}{2} \ln$     $\frac{1}{2} \ln$     $\frac{1}{2} \ln$     $\frac{1}{2} \ln$     $\frac{1}{2} \ln$   
 $\frac{1}{2} \ln$     $\frac{1}{2} \ln$     $\frac{1}{2} \ln$     $\frac{1}{2} \ln$     $\frac{1}{2} \ln$

Harper, C.A., 1975. Electrical Design

6 B al En

S S M I K d  
 SA EF E 6 N  
 Sized Calcium Carbonate on  
 The Sized Calcium Carbonate on  
 In In 6 D  
 E 6 N H 6 M  
 Bg G B

*pelayanan penercahayaan umum - persyaratan keselamatan. Dewan*

**d**   **Bn**   **Gn**   **Dn** , **M**   3